

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	(wordprocessor or "word processor" or wordprocessing or "word processing") with braille	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:30
L2	200	((wordprocessor or "word processor" or wordprocessing or "word processing") with (blind or sight or visual\$ or challenged)) and (convert\$ or conversion)	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:27
L3	33	((wordprocessor or "word processor" or wordprocessing or "word processing") with (blind or sight or visual\$ or challenged)) same (convert\$ or conversion)	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:23
L4	64	2 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:24
L5	7	2 and 715/530.ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:24
L6	6	2 and 715/523.ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:24
L7	0	2 and 704/271.ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:24
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L9	0	2 and 434/113.ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:25
L10	1	2 and 341/27.ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:25
L11	1300	((715/530) or (715/523)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/17 15:27
L12	5	11 and braille	US-PGPUB; USPAT	OR	ON	2005/10/17 15:27
L13	589	((704/271) or (434/114) or (434/113) or (341/27)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:28
L14	46	13 and (wordprocessor or "word processor" or wordprocessing or "word processing")	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:28
L15	30	13 and (wordprocessor or "word processor" or wordprocessing or "word processing") and (convert\$ or conversion)	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:29
L16	16	13 and (wordprocessor or "word processor" or wordprocessing or "word processing") and braille	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:29

L17	18	(wordprocessor or "word processor" or wordprocessing or "word processing") same braille	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:30
L18	267	(wordprocessor or "word processor" or wordprocessing or "word processing") and braille	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:31
L19	20	(wordprocessor or "word processor" or wordprocessing or "word processing") and (braille with (convert\$ or conversion))	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:31
L20	29	(wordprocessor or "word processor" or wordprocessing or "word processing") and (braille with format)	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:31
S1	10	(wordprocessor or "word processor" or wordprocessing or "word processing") with braille	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:20
S2	5	((wordprocessor or "word processor" or wordprocessing or "word processing") with braille) and (convert\$ or conversion)	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:21
S3	18	"4985692".URPN.	USPAT	OR	OFF	2004/07/29 16:11
S4	8	"4985692".URPN. and (convert\$ or conversion)	US-PGPUB; USPAT	OR	OFF	2004/07/30 09:07
S5	8	("4875185" "4985692" "5736978" "5912660" "5973670" "6059575" "6255938" "6278441").PN.	USPAT	OR	OFF	2004/07/29 16:26
S6	1	"4687444".pn.	US-PGPUB; USPAT	OR	OFF	2004/07/30 09:07
S7	13	"4687444".URPN.	USPAT	OR	OFF	2004/07/30 09:08
S8	1	"6230135".URPN.	USPAT	OR	OFF	2004/07/30 09:26
S9	34	("2500630" "3632887" "3647978" "3793471" "3883850" "4087632" "4215240" "4215490" "4278838" "4520501" "4567606" "4687444" "4694494" "4752772" "4783803" "4829576" "4866778" "4912768" "4972486" "4982432" "4985692" "4992865" "5047952" "5050121" "5440663" "5557269" "5580251" "5583478" "5615296" "5640485" "5664061" "5668926" "5717827" "6083270").PN.	USPAT	OR	OFF	2004/07/30 09:28
S10	28	"5583478".URPN.	USPAT	OR	OFF	2004/07/30 10:32

S11	6	("word processor" or wordprocessor) near3 braille	US-PGPUB; USPAT	OR	OFF	2004/07/30 10:54
S12	1	"5583478".pn.	US-PGPUB; USPAT	OR	OFF	2004/07/30 14:44
S13	0	("4985692" "6703924" "6278441" "6059575" "5912660" "6128671" "5719561" "5186629" "6230135" "5583478" "5580251" "5047952").pn. and ((wordprocessor or "word processor") with (braille near2 (keyboard or keypad)))	US-PGPUB; USPAT	OR	OFF	2004/07/30 17:19
S14	2	("4985692" "6703924" "6278441" "6059575" "5912660" "6128671" "5719561" "5186629" "6230135" "5583478" "5580251" "5047952").pn. and (braille near2 (keyboard or keypad))	US-PGPUB; USPAT	OR	OFF	2004/07/30 16:15
S15	3	("4985692" "6703924" "6278441" "6059575" "5912660" "6128671" "5719561" "5186629" "6230135" "5583478" "5580251" "5047952").pn. and (braille near2 (keyboard or keypads))	US-PGPUB; USPAT	OR	OFF	2004/07/30 16:15
S16	1	("4985692" "6703924" "6278441" "6059575" "5912660" "6128671" "5719561" "5186629" "6230135" "5583478" "5580251" "5047952").pn. and (braille near2 (keyboards or keypads))	US-PGPUB; USPAT	OR	OFF	2004/07/30 16:16
S17	2	("4985692" "6703924" "6278441" "6059575" "5912660" "6128671" "5719561" "5186629" "6230135" "5583478" "5580251" "5047952").pn. and (wordprocessor or "word processor")	US-PGPUB; USPAT	OR	OFF	2004/07/30 17:32
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S19	159	(704/271).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/27 13:26
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S21	110	(341/27).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/27 13:27

S22	303	((715/530).CCLS.) ((704/271).CCLS.) (((434/114) or (434/113)).CCLS.) ((341/27).CCLS.)) and (wordprocessor or "word processor" or wordprocessing or "word processing")	US-PGPUB; USPAT	OR	OFF	2004/07/30 17:34
S23	14	((715/530).CCLS.) ((704/271).CCLS.) (((434/114) or (434/113)).CCLS.) ((341/27).CCLS.)) and (wordprocessor or "word processor" or wordprocessing or "word processing")) and braille	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:26
S24	10	(wordprocessor or "word processor" or wordprocessing or "word processing") with braille	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:28
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S26	252	(wordprocessor or "word processor" or wordprocessing or "word processing") and braille	US-PGPUB; USPAT	OR	OFF	2005/10/17 15:30
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S31	5	S26 and ((convert\$ or conversion) with (wordprocess\$ or "word processor" or "word processing"))	US-PGPUB; USPAT	OR	OFF	2005/05/27 13:26
S32	906	(715/530).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/27 13:26
S33	0	S32 and braille	US-PGPUB; USPAT	OR	OFF	2005/05/27 13:27
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S37	194	S36 and braille	US-PGPUB; USPAT	OR	OFF	2005/05/27 13:27

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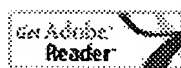
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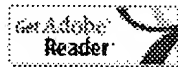
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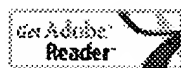
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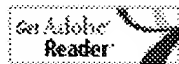
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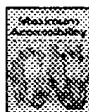



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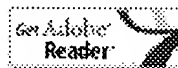
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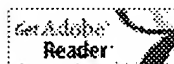
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

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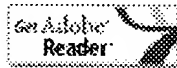


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Relevance scale ☐ ☐ ☐ ☐ ☐1 [Computerized Braille production](#)

Jørgen Vinding

March 1975 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 15Full text available: [pdf\(390.61 KB\)](#) Additional Information: [full citation](#), [references](#)2 [DOTSYS III: a portable Braille translator](#)

Joseph E. Sullivan

March 1975 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 15Full text available: [pdf\(524.02 KB\)](#) Additional Information: [full citation](#), [references](#)3 [Some reflections on the current state of automatic Braille translation](#)

Philip W. F. Coleman

March 1975 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 15Full text available: [pdf\(315.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

This paper outlines current work in Britain on Braille translation by computer. It goes on to explore possible programming methods, highlighting problems and suggesting solutions. It finishes by examining the feasibility of an international index of Braille software, suggesting a possible implementation. Before I begin, may I say first, how pleased and privileged I feel to be here today - my pleasure will be all the greater if this conference achieves something really positive; and second, how g ...

4 [DOTSYS III: A portable braille translator](#)

J. E. Sullivan

August 1973 **Proceedings of the annual conference**Full text available: [pdf\(573.60 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The subject of braille translation is not a widely familiar one, so that a brief introduction to that topic would seem to be in order before taking up DOTSYS III. Most people know what braille is in general—a coding system employing raised dots so that the sense of touch alone suffices to read. However, contrary to the impression one gets from those little cards, the most widely used codes are not “substitution ciphers”—that is, the braille equivalent of a given &ldq ...




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5 SICCAPH 1 - Computers in the service of the handicapped - some issues and answers: Recent improvements in Braille transcription

Jonathan Allen, W. Terry Borroz

August 1972 **Proceedings of the ACM annual conference - Volume 1**

Full text available:  pdf(712.65 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Standard Grade II Braille uses 189 contractions to decrease the bulk of Braille text, and increase the speed of reading. The rules for the use of these contractions, however, are ambiguous and difficult to apply. A method is presented for detecting letter-string units which are functioning as linguistic units (morphs or clusters) in words. These units may then be contracted by either the Grade II system, or a more efficient procedure based on the frequency of occurrence of these units. Thus Brai ...

Keywords: braille transcription, linguistic units, morphemic analysis

6 New technology enables many-fold reduction in the cost of refreshable Braille displays

John Roberts, Oliver Slattery, David Kardos, Brett Swope

November 2000 **Proceedings of the fourth international ACM conference on Assistive technologies**

Full text available:  pdf(1.01 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: passive pin retention, refreshable Braille, wheel

7 Combining haptic and braille technologies: design issues and pilot study

Christophe Ramstein

April 1996 **Proceedings of the second annual ACM conference on Assistive technologies**

Full text available:  pdf(1.26 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: braille display, force feedback device, haptic interface, single cell braille display

8 Late breaking results: posters: An interactive braille-recognition system for the visually impaired based on a portable camera

Yoshiyuki Mihara, Akihiro Sugimoto, Etsuya Shibayama, Shin Takahashi

April 2005 **CHI '05 extended abstracts on Human factors in computing systems**

Full text available:  pdf(1.18 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We develop an interactive Braille-recognition system using a portable camera for visually impaired persons who cannot read Braille. Our system helps them to find and then push a desired button, as is necessary when using an elevator or a ticket vending machine, for example. It is natural to think that the information provided, in Braille, with specific buttons is sufficient for successful operation in using an elevator or a ticket vending machine. Most visually impaired persons, however, cannot ...

Keywords: braille recognition, gesture recognition, wearable computer

Display of virtual braille dots by lateral skin deformation: feasibility study

Vincent Lévesque, Jérôme Pasquero, Vincent Hayward, Maryse Legault

April 2005 **ACM Transactions on Applied Perception (TAP)**, Volume 2 Issue 2Full text available:  [pdf\(5.58 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

When a progressive wave of localized deformations occurs tangentially on the fingerpad skin, one typically experiences the illusion of a small object sliding on it. This effect was investigated because of its potential application to the display of Braille. A device was constructed that could produce such deformation patterns along a line. Blind subjects' ability to read truncated Braille characters ('○○', '○•', '•○', and '&bull ...

Keywords: Braille display, lateral skin deformation, tactile perception



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10 Modified standard office equipment for Braille translation and embossing

N. C. Loeber

November 1976 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 21Full text available:  [pdf\(1.98 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Either inkprint or braille can be produced with an IBM Magnetic Card SELECTRIC (R) Typewriter equipped with a read-only translation circuitry and an embosser. Embossing is done on the front side of the paper so the operator can read the information as it is embossed. Information entered at the standard keyboard and recorded on a magnetic card can be played back in both inkprint and braille. The same embosser may be used on other machines with removable type balls, such as the IBM 2741 Communicat ...

11 The MARKOV system of production rules: a universal Braille translator

Wolfgang A. Slaby

March 1975 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 15Full text available:  [pdf\(329.90 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

It is the goal of this report to present the concept of MARKOV algorithm as a universal translator into Braille, which is applicable to every language and every definition of the respective (Grade 1 or Grade 2) Braille and to which all the language-dependent components are supplied as parameters. This report describes in detail the concept of MARKOV algorithm and attempts to make evident that this concept is an adequate general formalization of the translation process of inkprint into Braille.

12 An inexpensive braille terminal device

Gary B. Anderson, David W. Rogers

June 1968 **Communications of the ACM**, Volume 11 Issue 6Full text available:  [pdf\(470.30 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

The active use of time-shared facilities for blind programmers requires a braille terminal system. Details are given for the construction of a brailler from a model 33 teletype by modifying the print head and increasing the resiliency of the platen. A description of the programming needed to drive the brailler is presented.

Keywords: blind communication, blind programming aid, braille, braille computer communication, braille output, braille teletype, braille terminal, braille type head, embosser, tactile computer communication, tactile teletype, tactile terminal

13 The Argonne Braille Translator

Lois C. Leffler

March 1975 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 15

Full text available:  pdf(319.12 KB) Additional Information: [full citation](#), [references](#)

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14 A controller for a braille terminal

Richard Rubinstein, Julian Feldman

September 1972 **Communications of the ACM**, Volume 15 Issue 9

Full text available:  pdf(167.35 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Anderson and Rogers [1] have described a set of modifications which convert a standard model 33 tele-type into a device which produces embossed braille characters. Thus, blind computer users can communicate with a computer without the help of a sighted person to read the output. The disadvantage of this terminal alone is that either the applications program or the operating system of the host computer must have special software to map each output character into a sequence of three character ...

Keywords: blind programming aid, braille, braille character set, braille character translation, braille computer communication, braille computer terminal, braille output, braille teletype, braille terminal, braille terminal controller, tactile computer communication, tactile terminal

15 MathBraille: a system to transform LATEX documents into Braille

Shunsuke Hara, Nobuyuki Ohtake, Mika Higuchi, Noriko Miyazaki, Ayako Watanabe, Kanako Kusunoki, Hiroshi Sato

January 2000 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 66

Full text available:  pdf(238.68 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

LATEX[1] is a very well-known document preparation system which is particularly useful to produce documents containing mathematical formulae. Many scientific articles are presented in LATEX. But raw LATEX document is not suitable for the blind to read in Braille; that is, to read LATEX command as a sequence of symbols and alphabets is not a good way for understanding LATEX text. It is desirable to develop a system which transforms mathematical formula expressed by LATEX notation into correspondi ...

Keywords: Braille, LATEX, mathematics, the blind, visually handicapped

16 Automatic translation into French Grade 2 Braille

Monique Truquet

March 1975 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 15

Full text available:  pdf(218.22 KB) Additional Information: [full citation](#), [abstract](#)

I would like to speak on the following subjects. How to translate texts into Braille with only a typist who doesn't know Braille rules. Difficulties encountered: codes of letters with accents and Braille signs. They have been studied when we worked for Braille Grade I. To obtain Braille Grade 2 we use a syntactical analyser, a "hashing" table and a "contraction" program. It seems that this last program can be used for other languages and it is this one that we shall study.

17 The historical development of automatic Braille production in Germany


Helmut Werner

March 1975 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 15

Full text available:  pdf(240.84 KB) Additional Information: [full citation](#), [references](#)

18 The use of digitally stored text for Braille production


J. M. Gill

July 1976 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 20Full text available:  pdf(224.78 KB)Additional Information: [full citation](#)

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19 Braille Grade II translator program

Monique Truquet

July 1976 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 20Full text available:  pdf(368.08 KB)Additional Information: [full citation](#), [references](#)**20** Dotsplus—better than Braille?

John A. Gardner

November 1995 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 52-53Full text available:  pdf(528.21 KB)Additional Information: [full citation](#), [index terms](#)

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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [UMA: a system for universal mathematics accessibility](#)

A. I. Karshmer, G. Gupta, E. Pontelli, K. Miesenberger, N. Ammalai, D. Gopal, M. Batusic, B. Stöger, B. Palmer, H-F. Guo

September 2003 **ACM SIGACCESS Accessibility and Computing , Proceedings of the ACM SIGACCESS conference on Computers and accessibility**, Issue 77-78Full text available: [pdf\(194.27 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We describe the UMA system, a system developed under a multi-institution collaboration for making mathematics universally accessible. The UMA system includes translators that freely inter-convert mathematical documents transcribed in formats used by unsighted individual (Nemeth, Marburg) to those used by sighted individuals (LaTeX, Math-ML, OpenMath) and vice versa. The UMA system also includes notation-independent tools for aural navigation of mathematics. In this paper, we give an overview ...

Keywords: math accessibility, visually impaired**2** [Some ALGOL 68 compilers](#)

R. B. Hunter, R. Kingslake, A. D. McGettrick

July 1977 **ALGOL Bulletin**, Issue 41Full text available: [pdf\(2.91 MB\)](#) Additional Information: [full citation](#), [index terms](#)**3** [DOTSYS III: a portable Braille translator](#)

Joseph E. Sullivan

March 1975 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 15Full text available: [pdf\(524.02 KB\)](#) Additional Information: [full citation](#), [references](#)**4** [DOTSYS III: A portable braille translator](#)

J. E. Sullivan

August 1973 **Proceedings of the annual conference**Full text available: [pdf\(573.60 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The subject of braille translation is not a widely familiar one, so that a brief introduction to that topic would seem to be in order before taking up DOTSYS III. Most people know what

braille is in general—a coding system employing raised dots so that the sense of touch alone suffices to read. However, contrary to the impression one gets from those little cards, the most widely used codes are not “substitution ciphers”—that is, the braille equivalent of a given &ldq ...

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5 An inexpensive braille terminal device

Gary B. Anderson, David W. Rogers

June 1968 **Communications of the ACM**, Volume 11 Issue 6

Full text available:  [pdf\(470.30 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

The active use of time-shared facilities for blind programmers requires a braille terminal system. Details are given for the construction of a brailler from a model 33 teletype by modifying the print head and increasing the resiliency of the platen. A description of the programming needed to drive the brailler is presented.


Keywords: blind communication, blind programming aid, braille, braille computer communication, braille output, braille teletype, braille terminal, braille type head, embosser, tactile computer communication, tactile teletype, tactile terminal



6 Writing instructional materials for computing service courses

Marlene Ménard

September 1990 **ACM SIGDOC Asterisk Journal of Computer Documentation , Proceedings of the 8th annual international conference on Systems documentation**, Volume 14 Issue 4


Full text available:  [pdf\(543.22 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)



7 The use of digitally stored text for Braille production

J. M. Gill

July 1976 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 20


Full text available:  [pdf\(224.78 KB\)](#) Additional Information: [full citation](#)



8 Objective and alternatives for a computer assisted instruction system for the visually handicapped

William L. Ballenger

June 1979 **ACM SIGLASH Newsletter**, Volume 12 Issue 2

Full text available:  [pdf\(3.10 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

In computer assisted instruction (CAI), a dialogue of information can be maintained between the computer and a learner without dependence upon normal vision. This is possible because there are several media alternatives for information input to the learner. These alternatives include large print (visual), braille (tactile), the OPTACON reading system (tactile), and auding (auditory). The criteria used to evaluate each medium for information input include the percentage of the visually handicapped ...



9 Document Formatting Systems: Survey, Concepts, and Issues


Richard Furuta, Jeffrey Scofield, Alan Shaw

September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3

Full text available:  [pdf\(5.36 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



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10 Web content accessibility guidelines 1.0Wendy Chisholm, Gregg Vanderheiden, Ian Jacobs
July 2001 **interactions**, Volume 8 Issue 4Full text available:  [pdf\(471.98 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**11** Relief characters by micro capsule paperNobuyuki Ohtake, Yasuhiko Ogawa, Yoshimichi Yonezawa
January 1995 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 51Full text available:  [pdf\(703.49 KB\)](#)Additional Information: [full citation](#), [abstract](#), [index terms](#)

Micro capsule paper has been developed by Yonezawa [6, 7] for tactile pattern. To learn printed Chinese characters (called "Kanji" in Japanese), several relief characters have been prepared to enable the blind to study these complicated printed characters by this micro capsule paper. All prepared characters (alphabet, braille patterns, Kanji) data for micro capsule paper are converted PostScript language[1] by a developed tool. Although this matter has been thought of a local topic in Kanji cult ...

**12** CAPS—Communication and Access to information for Persons with Special needsTom Wesley, Christopher Tobin
September 1993 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 48Full text available:  [pdf\(387.22 KB\)](#)Additional Information: [full citation](#), [abstract](#), [index terms](#)

The SGML community is perfectly aware of the benefits International Standards bring to the interchange of digital information, especially when that information is textual in form. What the same community may be less aware of is the enormous group of individuals who have no access to such information because of visual disability. This paper will describe the efforts of a European Community funded project CAPS (Communication and Access to information for People with Special needs), to use SGML and ...


Keywords: CAPS, EIF, blind, electronic newspapers, partially sighted, print disabled

**13** Designing a universal keyboard using chording glovesSeongil Lee, Sang Hyuk Hong, Jae Wook Jeon
June 2002 **ACM SIGCAPH Computers and the Physically Handicapped , Proceedings of the 2003 conference on Universal usability**, Issue 73-74Full text available:  [pdf\(544.77 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A universal input device for both text and Braille input was developed in a Glove-typed interface using all the joints of the four fingers and thumbs of both hands. The glove-typed device works as of now for input of Korean characters, numbers, and Braille characters using mode conversion. Considering the finger force and the fatigue from repeated finger motions, the input switch was made of conductible silicon ink, which is easy to apply to any type of surface, light, and enduring. The usability ...

Keywords: chording gloves, device-independence, keyboard, keymap, universal access, usability

**14** Digital multimedia offers key to educational reformDon Hardaway, Richard P. Will
April 1997 **Communications of the ACM**, Volume 40 Issue 4

Full text available:  pdf(239.29 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

15 Computer graphics for the blind

Satoshi Ina

June 1996 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 55


Full text available:  pdf(1.17 MB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper presents a tactile hard-copy system which help an "active tactile graphics" for the blind. Here the word "active" means that the blind can make graphics programs and deal with computer graphics by his own efforts. It translates the color graphics on the screen into an embossed dots image on paper. To get a precise embossed dots hard-copy close to the real graphics screen, we adopted a Braille printer plotter. The program stays resident in computer's memory, and a push of COPY key at a ...

16 Multipurpose Web publishing using HTML, XML, and CSS

Håkon Wium Lie, Janne Saarela

October 1999 **Communications of the ACM**, Volume 42 Issue 10

Full text available:  pdf(534.90 KB)  html(31.20 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

17 Designing the World Wide Web for people with disabilities: a user centered design approach

Lila F. Laux, Peter R. McNally, Michael G. Paciello, Gregg C. Vanderheiden

April 1996 **Proceedings of the second annual ACM conference on Assistive technologies**

Full text available:  pdf(943.65 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: accessibility, blindness, deaf, disabilities, hypermedia, mobility, people with disabilities, software development, special needs, user interfaces, user requirements

18 Computer science accessibility for students with visual disabilities

Joan M. Francioni, Ann C. Smith

February 2002 **ACM SIGCSE Bulletin , Proceedings of the 33rd SIGCSE technical symposium on Computer science education**, Volume 34 Issue 1

Full text available:  pdf(437.70 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Students with visual disabilities face unique challenges in learning to be computer scientists. These challenges can be overcome, however, with the use of specialized software tools and hardware equipment, collectively called assistive technology. In this paper, we discuss the environment we are using for three students with visual disabilities who are starting in our programs this year. This environment includes a collection of commercial assistive technology and a programming tool that we have ...

19 User interface of a Home Page Reader

Chieko Asakawa, Takashi Itoh

January 1998 **Proceedings of the third international ACM conference on Assistive technologies**


Full text available:  txt(36.12 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: GUI, WWW, blind, home page reader, numeric keypad, visually disabled

20 The "growing up" of HyperBraille—an office workspace for blind people

Thomas Kieninger

November 1996 **Proceedings of the 9th annual ACM symposium on User interface software and technology**

Full text available:  [pdf\(840.13 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)





Keywords: HTML editor, World Wide Web, blindness, document analysis, hypertext, pattern matcher

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A. I. Karshmer, G. Gupta, E. Pontelli, K. Miesenberger, N. Ammalai, D. Gopal, M. Batusic, B. Stöger, B. Palmer, H-F. Guo

September 2003 **ACM SIGACCESS Accessibility and Computing , Proceedings of the ACM SIGACCESS conference on Computers and accessibility**, Issue 77-78Full text available: [pdf\(194.27 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We describe the UMA system, a system developed under a multi-institution collaboration for making mathematics universally accessible. The UMA system includes translators that freely inter-convert mathematical documents transcribed in formats used by unsighted individual (Nemeth, Marburg) to those used by sighted individuals (LaTeX, Math-ML, OpenMath) and vice versa. The UMA system also includes notation-independent tools for aural navigation of mathematics. In this paper, we give an overview ...

Keywords: math accessibility, visually impaired2 [Some ALGOL 68 compilers](#)

R. B. Hunter, R. Kingslake, A. D. McGettrick

July 1977 **ALGOL Bulletin**, Issue 41Full text available: [pdf\(2.91 MB\)](#) Additional Information: [full citation](#), [index terms](#)3 [Interactive Editing Systems: Part II](#)


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- 5 Writing instructional materials for computing service courses
 Marlene Ménard
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 Proceedings of the 8th annual international conference on Systems
 documentation**, Volume 14 Issue 4

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- 6 DOTSYS III: a portable Braille translator
 Joseph E. Sullivan
 March 1975 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 15

Full text available:  [pdf\(524.02 KB\)](#) Additional Information: [full citation](#), [references](#)




- 7 DOTSYS III: A portable braille translator
 J. E. Sullivan
 August 1973 **Proceedings of the annual conference**

Full text available:  [pdf\(573.60 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The subject of braille translation is not a widely familiar one, so that a brief introduction to that topic would seem to be in order before taking up DOTSYS III. Most people know what braille is in general—a coding system employing raised dots so that the sense of touch alone suffices to read. However, contrary to the impression one gets from those little cards, the most widely used codes are not “substitution ciphers”—that is, the braille equivalent of a given &ldq ...



- 8 The use of digitally stored text for Braille production
 J. M. Gill
 July 1976 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 20

Full text available:  [pdf\(224.78 KB\)](#) Additional Information: [full citation](#)




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 Robert J. Glushko
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 Don Hardaway, Richard P. Will
 April 1997 **Communications of the ACM**, Volume 40 Issue 4

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- 11 Objective and alternatives for a computer assisted instruction system for the visually handicapped
 William L. Ballenger
 June 1979 **ACM SIGLASH Newsletter**, Volume 12 Issue 2



Full text available:  pdf(3.10 MB) Additional Information: [full citation](#), [abstract](#), [references](#)


In computer assisted instruction (CAI), a dialogue of information can be maintained between the computer and a learner without dependence upon normal vision. This is possible because there are several media alternatives for information input to the learner. These alternatives include large print (visual), braille (tactile), the OPTACON reading system (tactile), and auding (auditory). The criteria used to evaluate each medium for information input include the percentage of the visually handicapped ...

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12 [Web content accessibility guidelines 1.0](#)

Wendy Chisholm, Gregg Vanderheiden, Ian Jacobs

July 2001 **interactions**, Volume 8 Issue 4

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13 [The "growing up" of HyperBraille—an office workspace for blind people](#)

Thomas Kieninger

November 1996 **Proceedings of the 9th annual ACM symposium on User interface software and technology**

Full text available:  pdf(840.13 KB)

Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: HTML editor, World Wide Web, blindness, document analysis, hypertext, pattern matcher

14 [Relief characters by micro capsule paper](#)

Nobuyuki Ohtake, Yasuhiko Ogawa, Yoshimichi Yonezawa

January 1995 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 51

Full text available:  pdf(793.49 KB)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

Micro capsule paper has been developed by Yonezawa [6, 7] for tactile pattern. To learn printed Chinese characters (called "Kanji" in Japanese), several relief characters have been prepared to enable the blind to study these complicated printed characters by this micro capsule paper. All prepared characters (alphabet, braille patterns, Kanji) data for micro capsule paper are converted PostScript language[1] by a developed tool. Although this matter has been thought of a local topic in Kanji cult ...

15 [CAPS—Communication and Access to information for Persons with Special needs](#)

Tom Wesley, Christopher Tobin

September 1993 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 48

Full text available:  pdf(387.22 KB)


Additional Information: [full citation](#), [abstract](#), [index terms](#)

The SGML community is perfectly aware of the benefits International Standards bring to the interchange of digital information, especially when that information is textual in form. What the same community may be less aware of is the enormous group of individuals who have no access to such information because of visual disability. This paper will describe the efforts of a European Community funded project CAPS (Communication and Access to information for People with Special needs), to use SGML and ...

Keywords: CAPS, EIF, blind, electronic newspapers, partially sighted, print disabled

User interface of a Home Page Reader


Chieko Asakawa, Takashi Itoh

January 1998 **Proceedings of the third international ACM conference on Assistive technologies**Full text available:  [pdf\(36.12 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** GUI, WWW, blind, home page reader, numeric keypad, visually disabled**17** OpenMath, MathML, and XSL

David Carlisle

June 2000 **ACM SIGSAM Bulletin**, Volume 34 Issue 2Full text available:  [pdf\(638.65 KB\)](#)Additional Information: [full citation](#), [index terms](#)**18** Announcements

C. H. Lindsey

July 1977 **ALGOL Bulletin**, Issue 41Full text available:  [pdf\(171.93 KB\)](#)Additional Information: [full citation](#), [index terms](#)**19** Computer science accessibility for students with visual disabilities

Joan M. Francioni, Ann C. Smith

February 2002 **ACM SIGCSE Bulletin , Proceedings of the 33rd SIGCSE technical symposium on Computer science education**, Volume 34 Issue 1Full text available:  [pdf\(437.70 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Students with visual disabilities face unique challenges in learning to be computer scientists. These challenges can be overcome, however, with the use of specialized software tools and hardware equipment, collectively called assistive technology. In this paper, we discuss the environment we are using for three students with visual disabilities who are starting in our programs this year. This environment includes a collection of commercial assistive technology and a programming tool that we have ...

20 Document processing in a relational database system



Michael Stonebraker, Heidi Stettner, Nadene Lynn, Joseph Kalash, Antonin Guttman

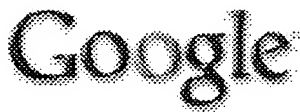
April 1983 **ACM Transactions on Information Systems (TOIS)**, Volume 1 Issue 2Full text available:  [pdf\(905.89 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

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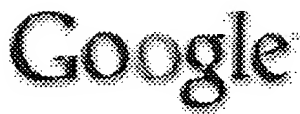
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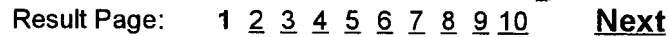
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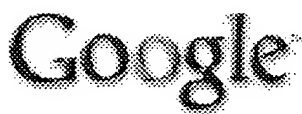


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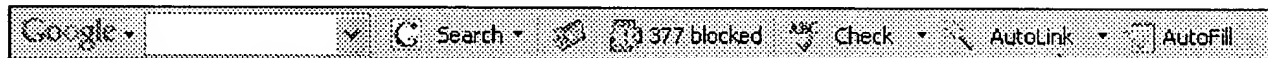
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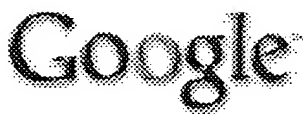
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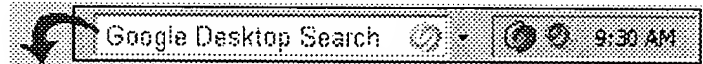
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